

FIG. 1 (PRIOR ART)

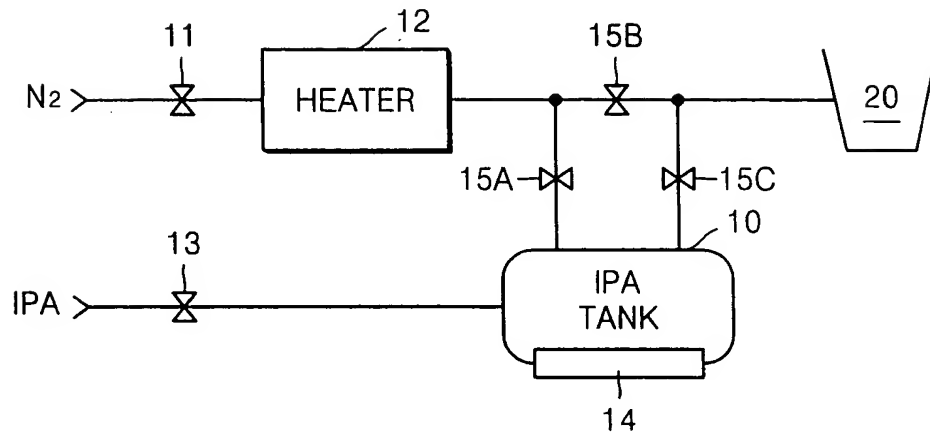


FIG. 2

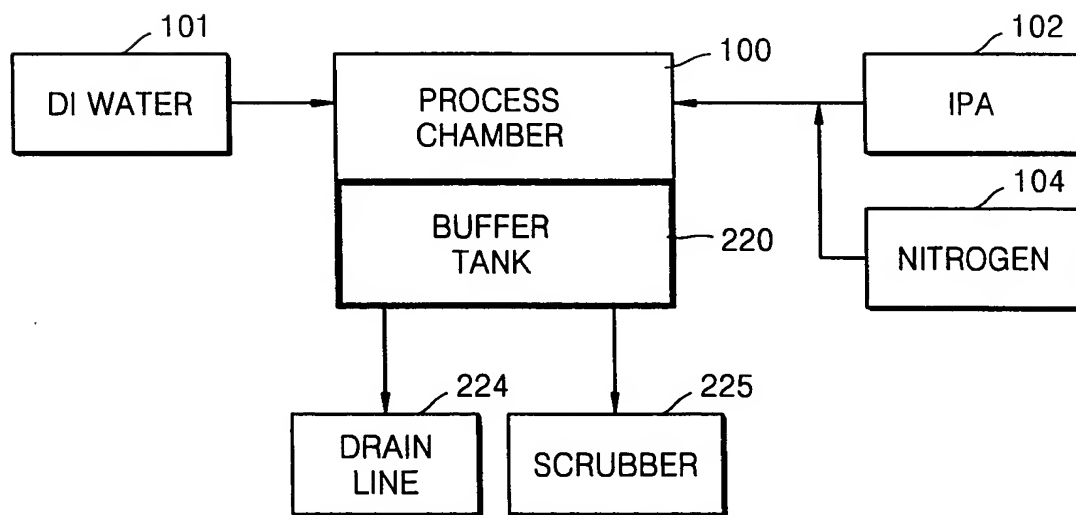


FIG. 3

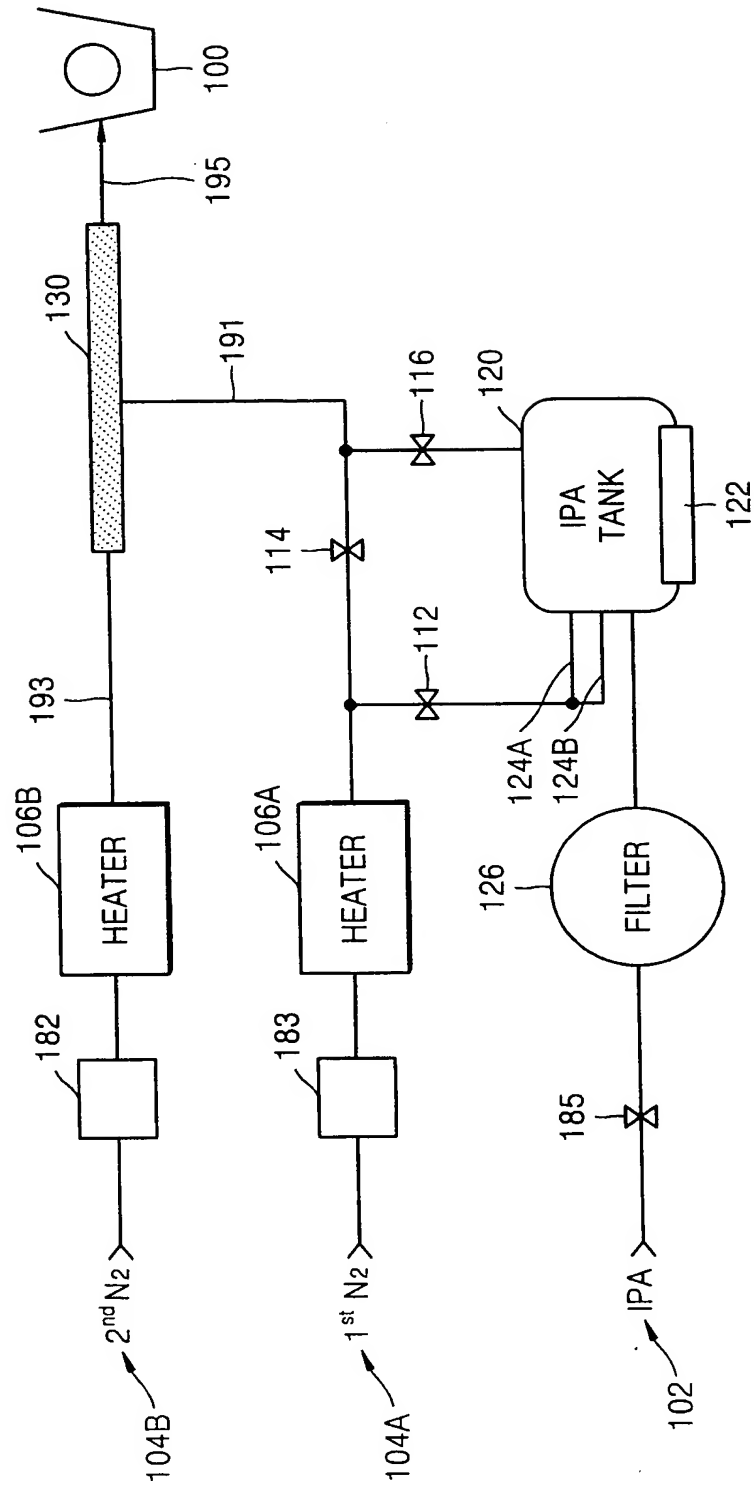


FIG. 4

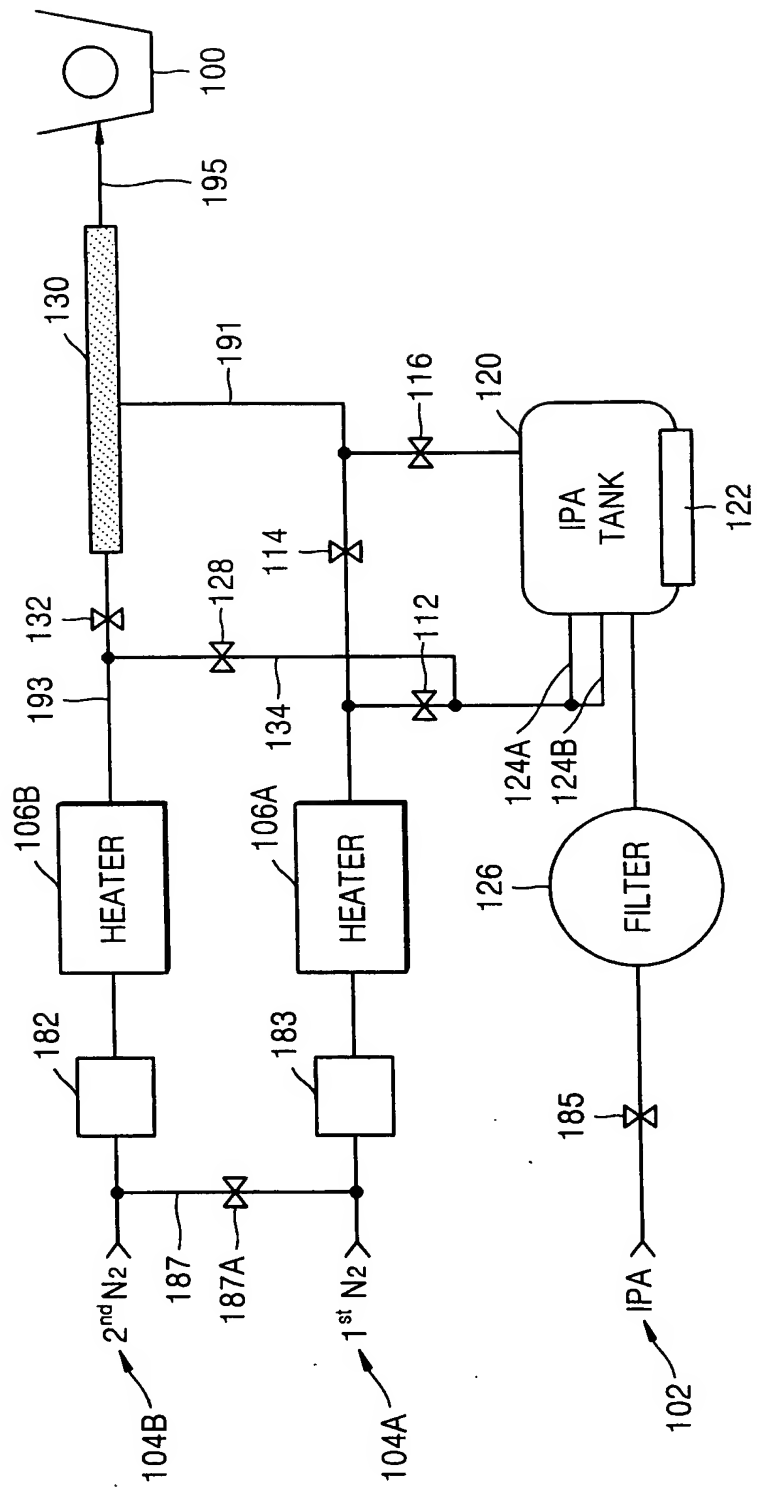


FIG. 5

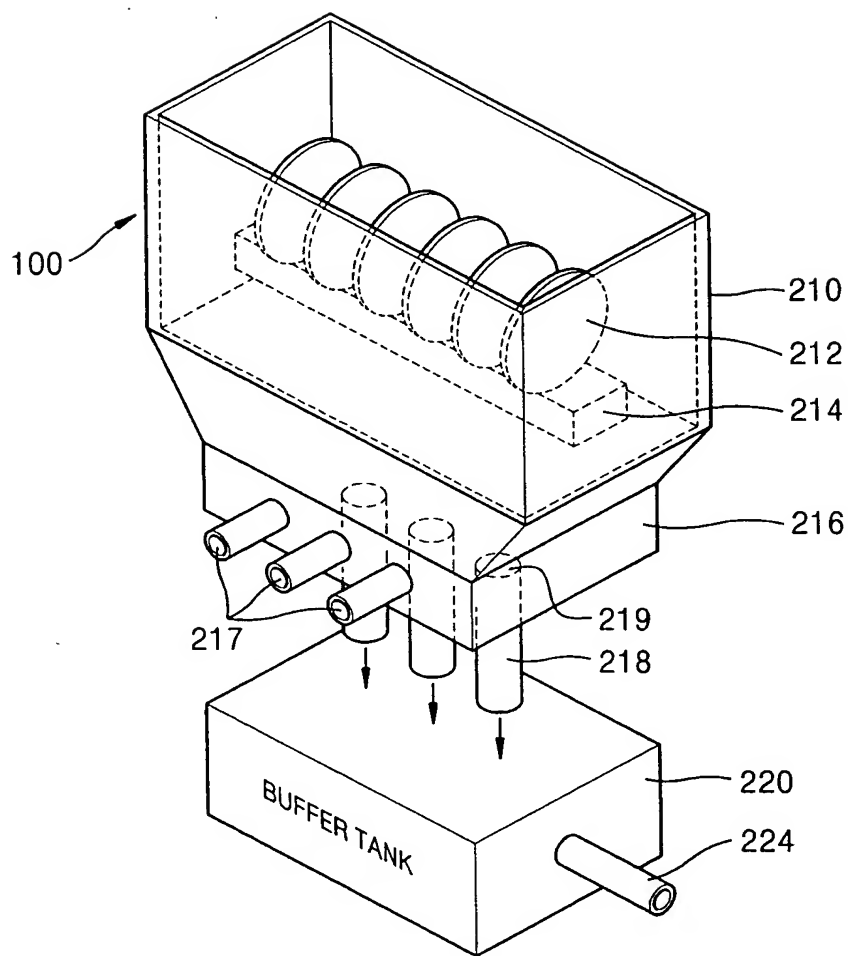
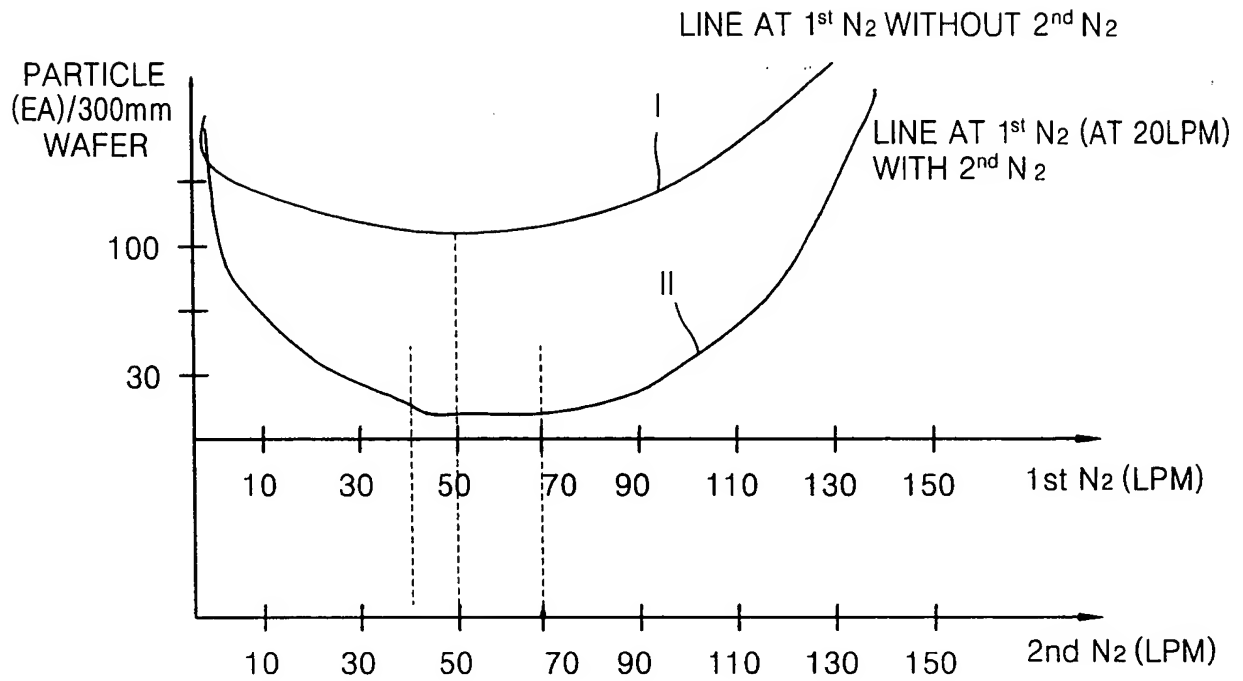


FIG. 6



\* CONDITION OF EXPERIMENT

130°C AT THE TEMPERATURE OF THE 1<sup>st</sup> /2<sup>nd</sup> N<sub>2</sub> GAS/LINE HEATER

65°C AT THE TEMPERATURE OF IPA TANK

EXHAUST PRESSURE AT 75 mmH<sub>2</sub>O

FIG. 7

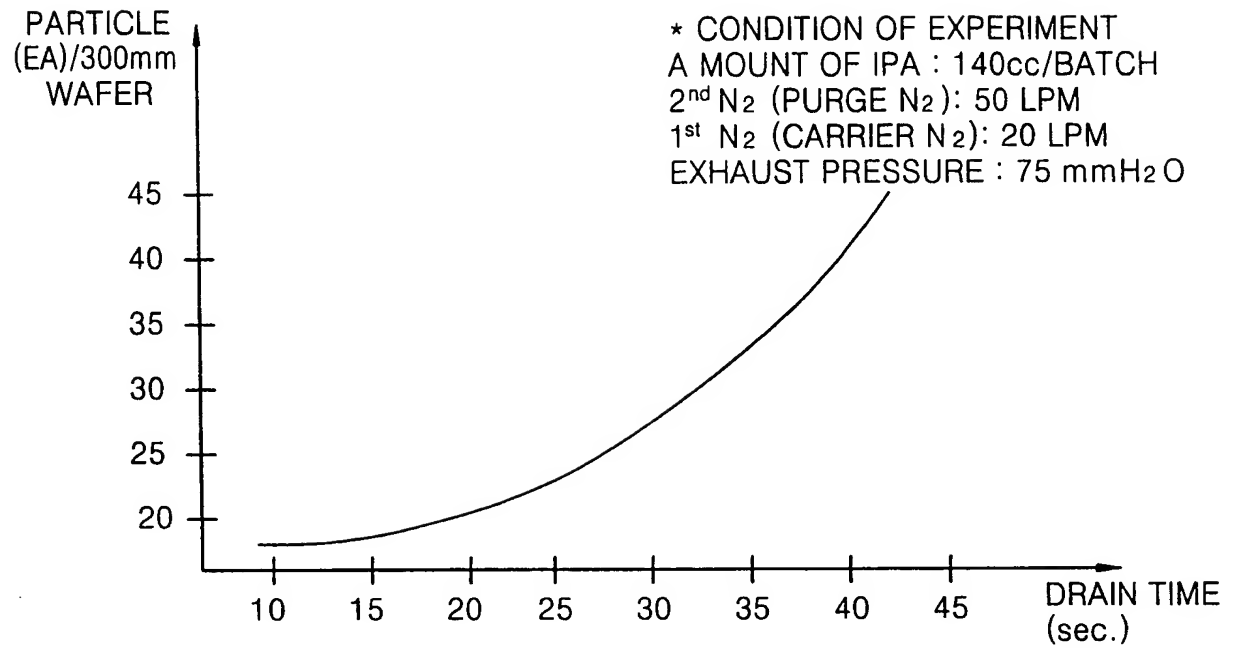
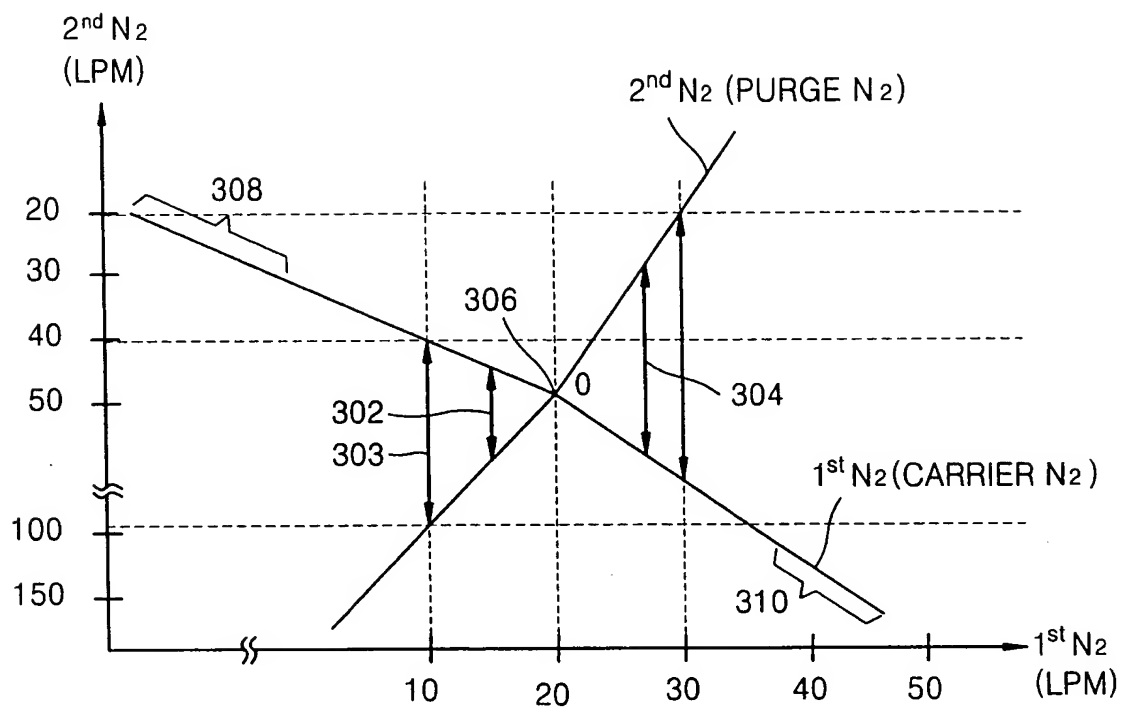


FIG. 8



\* CONDITION OF EXPERIMENT  
 TEMPERATURE OF IPA :  $130^{\circ}\text{C}$   
 TEMPERATURE OF IPA TANK:  $65^{\circ}\text{C}$   
 EXHAUST PRESSURE : 75 mmH<sub>2</sub>O

FIG. 9

